

First & final

M. A. R. 57 (Rule 116)
Measurement Book

No. E **558716**

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Name of Work :- Improvements to Roads & drains of Kodigehalli A. K colony in ward no. 08. Kodigehalli						
	Estimated cost :-	R.S. 75.00/- Lakhs					
	Job number :-	008-20-000001					
	Head of account :-	P3727 . 3c-SP/TSP					
	Name of Agency :-	Executive Engineer, KRIPPL					
	Work order. NO :-	BBmp/EE/BTP/wo/157/2019-20					
	measurement	Recorded on 30-12-2020,					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	Geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pump. complete as per the direction of Engineer incharge. Qty wide pre-measurement page no 01--					2.00 R/s	Each 3847.00/-
			1988.46				
2)	Sinking borewell of 165mm dia clear using superfast hydraulic rig capacity 250 PSI Bix above in all strata including over burden 20m including complete direction of Engineer incharge. Qty wide pre-measurement page no. 02--					100.00 R/s	Amount 31518.00/-
			3150.18				

Serial No.	Full description, etc, of work
Name of work	
Name of Contractor of nature of Ag	
Date of commencement of work.....	
1	03
2	04
3	05

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No. E

558717

Reference
to last
Measurement
8

Serial No.
Name of work
Name of Contractor of nature of Agency
Date of commencement of work From To

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
03	DD 50 to 100m Qty vide pre-measurement	@ 412.00	03.-	----	----	100.00 R/s	Rantr 41200.00/-
04	DD 100 to 150m. Qty vide pre-measurement	@ 458.35	04.-	----	----	100.00 R/s	Rantr. 45835.00/-
05	DD 150 to 200m Qty vide pre-measurement	@ 424.16	05.-	----	----	100.00 R/s	Rantr 42410.00/-

180.00/-

400/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
06)	DO 200 to 250m Qty wide pre-measurement	@ 560.32	page no 06	--	--	100.00 R/S	Rmta 56032.00/-
04)	DO 250 to 300m Qty wide pre-measurement	@ 600.49	page no 07	--	--	100.00 R/S	Rmta 60049.00/-
08)	DO 300 to 350m Qty wide pre-measurement	@ 640.66	page no 09	--	--	100.00 R/S	Rmta 64066.00/-
09)	DO 350 to 375m Qty wide pre-measurement	@ 698.04	page no --	--	--	500.00 R/S	Rmta 349040.00

Serial No.	Full description, etc, of work
Name of work	
Name of Contractor of nature of Agency.....	
Date of commencement of work.....	
Date	
1	2
10)	Supply 5.55 mtr x 12" black ERW casing pipe resistance welded min per the direction of Qty wide pre-meas
11)	providing. fixing plastered pvc 6 kg/s pipe fittings. wall, tion & Engineering

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No. E

558713

Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
10/	Supply 5.35 mtr of 1.5 mtr nominal bore medium black ERW casing pipe of 5mm thick black electric resistance welded mild steel tube. Complete as per the direction of Engineer in charge City wide pre-measurement page no. - 10.					108.00 R.S	Rante 143100.00
	11) providing. fixing up wall ceiling & floor in plastered pvc 6 kgs 3q.m. working pressure pipe fittings. wall, complete as per the direction of Engineer in charge						

Reference to last Measurement	8
Rante	56032.00/-
Rante	88049.00/-
Rante	84066.00/-
Rante	34904.00

MEASUREMENT BOOK

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide pre-measurement page no				11	24.00	Rmtr
		② 2175.12				R.S	5220300/-
12)	providing m.s casing pipe collars & complete direction of the Engineer in charge						
	Qty vide pre-measurement page no				12	18.00	no
		② 150.00/-				R.S	2700.00/-
14)	providing 175mm Casing pipe & complete direction of the Engineer in charge						
	Qty vide pre-measurement page no				13	2.00	no's
		② 100.00/-				R.S	20000/-

Serial No.	Full description
Name of work	1
Name of Contractor of name	2
Date of commencement	15)
	providing Galvalised dia 100mm as per the Qty vide
	16)
	supplying, Submersible copper wire

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558719

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
15	providing foring to use ceiling & floor galvanised mild steel tubes dia nominal bore with all as per the drawing of Eng. Mr. in charge Qty vide pre measurement @ 542.72		B. class of 50mm fittings & complete page no. 15			640, 10 R/S	Printer 347341.00
16	supplying, drawing 3 core flat pvc sheathed submersible pump cable with electrode grade copper with flexible copper						

Reference to last Measurement
8

Printer
5220300/-

no
2200.00/-

no's
20000/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Complete as per the direction of Engineer in charge. Qty vide pre-measurement page no 16. - 1284. @ 188.70 :- R/S						Rmtv 241536.00/-
17)	Labour charges for erecting of new/repair-ed submersible pumpset along with G.I pipes. Complete as the direction of Engineer Qty vide pre-measurement page no 17. - 100.00 NO						88000.00/-
18)	Supplying flush polished wood board with out front plank made of molus						

Serial No.	Name of work	Name of Contractor of nature of Agent	Date of commencement of work
1	2	3	4
	then 15cm thick p cutting & complete of Engineer in Qty vide pre-measurement page no 19)	Supplying 1.1KV -mum conductor Extruded inner sheath Complete as per	

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558720

Serial No.
Name of work From To
Name of Contractor of nature of Agency.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	then 15cm thick plank after due approval cutting & complete as per the direction of Engineer in charge. 100 wide per measurement page no 18. --- @ 302.00 - - -					2.00 R/L	Each 604.00/-
19)	Supplying 1.1KV LT VLS cable having aluminium conductor pvc insulated sheathed & extruded inner sheathed galvanised steel & complete as per the direction of Engineer						

Reference to last Measurement
8

84. Rmtr
241536.00/-

00.00 NO
8800.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty wide port-measurement	page no. 19				Rs. 10.00	Rs. 9828.00/-
	labour charges for laying of 1.1 k.v class cable. Complete as per direction of Engineer	@ 1400.00				Rs. 10.00	Rs. 756.00/-
20	Qty wide port-measurement page no. 20	@ 10.80				Rs. 10.00	Rs. 756.00/-
21	Digging of trenching of 0.6 m deep x 0.5 m wide refilling the trench to the required ground level. Complete as the direction of Engineer in charge of the work.						

Serial No.	
Name of work	
Name of Contractor of nature of work	
Date of commencement of work	
Date	Full description, etc, of work
1	2
	Qty wide port-measurement
22	supplying & throwing material necessary as per direction of Engineer in charge of the work

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Contents	Reference to last Measurement
7	8

Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide pre-measurement page no 81.	@ 117.00	-	-	-	60.00 R/S	7020.00/-
28/7	Supplying & fixing of class A 45 pipe of diam 44.0mm not less than 3.25mm on pole with necessary clamping arrangements & complete as per direction of Engineer incharge. Qty vide pre-measurement page no 82.	@ 345.00	-	-	-	6.00 R/S	2076.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
23	Supplying & fixing lead 1.1 kv class v.e.s. 6. turnen compound & direction of Engineer incharge Qty vide pre-measurement page no 23. --- 2.00 Rs 560.00/-	1.5 cast iron pot cable filled with complete as per the					
24	Supplying, fixing, wiring, earth electrode for ground conduits I.S. cut-out other equipments on meter board using 4mm dia. 9.00mm thick & complete direction of Qty vide pre-measurement page no 24. --- 3.00 Rs 5454.00	Enginner in charge pre-measurement page no 24. --- 3.00 Rs 5454.00					

Serial No.	Full description, etc, of work
Name of work	
Name of Contractor of nature of Agency	
Date of commencement of work	
1	2
25	Supplying & fixing cut on existing my nut, bolt & per direction of Qty vide pre-measurement page no 25. --- 2.00 Rs 560.00/-
26	Supplying & fixing v.e. cable 1.1 kv & direction of Engineer in charge

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to last
Measurement
8

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Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
1	2	3	4	5	6	7	8
25/	supplying & fixing porcelain fuse channel with cut on existing wooden / panel using metal -my nut, bolt & washer (etc.) & complete as per direction of Engineer in charge. Qty vide pre-measurement page no 25.- @ 360.00 - - - - - 6.00 R/S - 216000						
26/	supplying & fixing heavy duty glands for v/c cable 1.1 kv (etc) complete as per the direction of Engineer in charge						

nos
560000/-

no. 8
545400

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	Qty wide pre-measurement page no 2	3	4	5	6	7	8
	Qty wide pre-measurement page no 26	36000				-12.00 R/S	Each 1032.00/-
24)	supplying & fixing miniature circuit breakers on existing m.c.b distribution boards using wiring 5 to 32 amp & triple pole & complete as per the direction of Engineer in charge					2.00 4.00 R/S	Each 61880.00/- 3094.00
28)	Qty wide pre-measurement page no 24	1547.00					
	fabrication supplying & mounting m.s box of 16 lbs suitable for floor wall mounting fully weather proof with provision for better heat dissipating						

Serial No.	
Name of work	
Name of Contractor of nature of A	
Date of commencement of work...	
Date	Full description, etc, of
1	2
	and complete Qty wide pre
29)	providing a - metal base gun - metal type of A complete as per Qty wide

Contents

Reference to last Measurement

7

8

Each

1032.00/-

12.00

Each

6188.00/-
3094.00

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No. E

558723

Serial No.
Name of work
Name of Contractor of nature of Agency
Date of commencement of work From To

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and complete as per the direction of Engineer Qty vide pre-measurement page no. 28.	0.33				7530.00	84849.00/-
29	providing a fixing in position of steam nominal bore gun metal non return valve handle and type of Approved make including and complete as per direction of Engineer in charge Qty vide pre-measurement page no. 29.	1409.80				2.00 R15	Each 2822.00

MEASUREMENT BOOK

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
30	providing wp/cp waste unions Conforming to I.S. Specification & fixing them in position as per direction of Engineer incharge Qty vide pre-measurement page no - 30..	229	60	-	-	4.00 R/S	NO 291.00
31	Gate valve 50mm nominal bore gun metal & complete as per the direction of Engineer incharge. Qty vide pre-measurement page no 31.	1398	31	-	-	4.00 R/S	NO 5594.00

Serial No.	Name of work	Name of Contractor of nature of work	Date of commencement of work
1	32	Supplying & 1 Essen / Lotus / best indigenous Control panel for min minimum and water proofing of Engin Qty vide pre	2

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Contents	Reference to last Measurement
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Serial No.
Name of work From To
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
32	Supplying & delivery at site brand new steel 1 Esser / Lotus / Sun-shines / Adona. 4x Corbrel bolt indigous rom-bond Energy miter Cum Corbrel panel bond unit q size 800 x 450 x 200 man minimum mechanically strong woman and water proof & complete as per the direc- -tion of Engineer incharge. Qty vide in- measurement page No 32. (a)	10,000	-	-	-	2.00 Rls	Each 20,000/-

4.00 Rls	NO 991.00
4.00 Rls	NO 5594.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
33	Earthwork Excavation for foundation of building culverts, water supply conducts 1.5m & above in width & complete as per the direction of Engineer in charge Qty vide pre-measurement page no 33	263.94	---	---	---	54.00 cum R/S 14253.00/-	
34	Sand filling in foundation trenches as per drawing & Technical Specification & complete as per direction of Engineer in charge Qty vide pre-measurement page no 34	8123.60	---	---	---	9.00 cum R/S 19653.00/-	

Serial No.
 Name of work
 Name of Contractor of nature
 Date of commencement of work

Date	Full description, etc
1	2
35	Removal of high density working' per & complete Qty vide p
36	Refilling av culated. in lo depth Comp

Reference
to last
Measurement
8

Serial No.

Name of work

Name of Contractor of nature of Agency.....

Date of commencement of work.....

From To

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558725

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	35) ~~removing & having to wall, ceiling & floor~~ high density polyethylene pipes 6.00 kg/6.00m working pressure 50mm outside diameter & complete as per the direction of Engineer city wide rate - measurement page no 35 -- @ 249.10 - - - - -					80.00 R13 -	Rate 19928.00/-
	36) ~~Rebuilding available~~ cables. in layers not exceeding depth Compacting					Earth around pipe lines, 20cm in depth Compacting each deposited layer by	

14253.00/-
cum

19653.00/-
cum

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	removing & Complete Engineer in charge.	as per the direction of					
	Qty vide pre-measurement page no. 36	36				45.00	cum
	① 80.56					RLS	3626.00/-
	BESCOM CHARGES						
	1) Qty vide post-measurement p. no. 4	4				4.00	
	② 5490.00					RLS	5490.00/-
	2) Qty vide post-measurement p. no. 4	4				1.00	
	③ 1730.87					RLS	1730.87/-
	3) Qty vide post-measurement p. no. 4	4				1.00	
	④ 5860.00					RLS	5860.00/-

Serial No.	
Name of work	
Name of Contractor of nature of work	
Date of commencement of work	
Date	Full description, etc,
1	2
4)	Qty vide post
34)	Earthwork Exposed hard soil involve throw up to 2m & Excavated & dressed & Compacted Qty vide post

Contents	Reference to last Measurement
7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
38	providing filling in foundation with Granite 1 trap broken metal of 100mm & down size & approved sand and complete as per the direc- tion of Engineer in charge of work. Qty vide pre-measurement page No 39-40					54.64 cum 138341.00	
39	providing & Laying in position plain cement concrete of m/c m. 7.5 with OPC cement @ 180 kgs using 40mm and down size graded metal & Complete as per the direction of Engineer in charge. Qty vide pre-measurement page No 41-40					136.70 cum 434694.00	

Serial No.	Serial No.
Name of work	Name of work
Name of Contractor	Name of Contractor
Date of commencement	Date of commencement
Date	Full desc
1	providing removed at ony th q Engin Qty v: providing R.E.C. wa bending
40	providing R.E.C. wa bending
41	providing R.E.C. wa bending

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	welding whenever required & Complete as per the direction of Engineer incharge Qty vide rec-measurement page no 45 -- @ 75255.76 --					7.84 R/L	tonne 592373.00 592263.00
48	providing & laying cement concrete using coarse & down size granite velly of ready mixed concrete for R.C.C. Work laid in 150mm thick layers. & Complete as per the direction of Engineer incharge Qty vide post-measurement page no 8 to 10 -- @ 5770.064 --					16/29 cum R/L	930170.00

Serial No.	
Name of work	
Name of Contractor of nature of A	
Date of commencement of work.....	
Date	Full description, etc, of
1	2
43	providing & fixing made out of C.C. finishing cutting & complete as per Qty vide post a
44	providing & kerb stones of C.C. 1028

Reference
to last
Measurement
8

terme
592373.00
592263.00

6129 cum
930170.00/-

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558728

Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
43	providing & fixing for - cast made out of c.c. 1:2:4 with finishing cutting including & complete as per direction of city wide post measurement		covering slab 10cm thick & form work covering Engineer in charge page no 10			358.20 115	837114.00/- 89-m
44	providing & fixing precast kerb stones of 450x200x of c.c. 1:2:4 & finished with		solid cement 40 mm made out of c.c.		123		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Plastering. finishing. & cutting ~~(etc)~~ & Complete as per the direction of Engineer. Qty vide post measurement page no 11. ---	477.00	---	---	---	884.00 R/S	ND 421668.00
45)	providing & applying ready mix plastering coat over concrete/masonry/asbestos cement plastered surface including preparing & Complete as per the direction of Engineer. imcharge of the work. Qty vide post measurement page no 12. ---	39.22	R/S	---	---	179.10 R/S	Sq-m 7025.00

Serial No.
 Name of work
 Name of Contractor of nature
 Date of commencement of work

Date Full description, etc, of work

1 2

46) providing & coats over sheet with & Complete imcharge of the Qty vide

47) providing & onic M₂₀ w

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Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4/4	providing & applying coats over concrete/masonry sheet with flat wall & complete all per the direction of Engineer incharge of the work. Qty vide post measurement @ 90.10	3	Length	Breadth	Depth	179.10 R/L	59.77 16134.00
4/4	providing & laying on position of p.c.c & onie m20 with OPC cement @ 300 kgs with	3	Length	Breadth	Depth		

668.00

5.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	20mm & down size graded coarse aggregates @ 0.64 cum & RA 0.47 cum with superplasticizer & Complete as per the direction of Engineer including work @ ty wide post measurement page no 14.					88006 R/S	cum <u>463485.10</u> 463449.00
48	Vacuum - de watering with vacuum pump & suction mat & Compaction with skin float & clubbed with floating disc including cost of Generator & Hom machinery & forced		5647.68				

Serial No.	Full description, etc,
Name of work	
Name of Contractor of nature of work	
Date of commencement of work	
1	2
	Vibratory & Co Engineer in ch @ ty wide post
49	providing 8 10mm & depth of all material of all material @ 0.01 & 0.01 & 0.01 of the Engineer

Reference
to last
Measurement
8

6 cum
463485.00
463449.00

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No. E
558730

Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement 8
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	vibratory & complete as per the direction of Engineer in charge of work. Qty vide post measurement page no 14. --- @ 12.08 --- 49) providing groove cutting of width 5cm to 10cm & depth 20mm - 100mm including cost of all materials. Hom. Machinery. cable accident @ & complete as per the direction of the Engineer in charge of the work.					487.09 115. --- 34.00 35110.00/-	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide post measurement page no 14.					26.00	26.00
	@ 143.10					RLS	3721.00/-
50	Lead for disposal of debris shall be payable at commage water by mechanical means including loading, unloading from 0.00 to 2.00 km. Complete as per specification & as per the direction of Engineer in charge of work.						
	Qty vide pre-measurement page no 46					352.66	352.66 cum
	@ 87.56					RLS	30878.00/-

Serial No.
 Name of work
 Name of Contractor
 Date of commencement

Full description

Date

1

[Signature]

Assistant Executive Engineer
 R.R. Nagar, Sub-division
 KRIDL, BBMP, Bangalore

Print
3781.00/-

30878.00 ✓ cum

No. 31

55823

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....	Dimensions				

Date of commencement of work.....		Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
Date	Number		Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
		6316327.00 252653.00 663023.00 <u>7222000</u> 201121520				Total = 6316751.34 758010.16 252670005 7327431.55	<u>7222000.00</u>	

Assistant Executive Engineer,
R.R. Nagar, Sub-division,
KRIDL, BMP, Bangalore

Assistant Engineer,
Kodur,
RR Nagar, Bangalore

Grand Total =

7222000.00

Assistant Executive Engineer,
R.R. Nagar, Sub-division,
KRIDL, EBMP, Bangalore

Asst. Secy. of State
Kodak
Harris

Round 4

7222000.00



MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6		8

cham (R.C.C)

C.C. Road

CH 16.75m

CH 58.2m

CH 30m

CH 64.7m

CH 28.4m

CH 30m

Kodigehalli Main Road

Kodigehalli Circle

30/11/20
Assistant Executive Engineer
Kodigehalli Circle
Urban, Bangalore

30/11/20

Serial No.
Name of work
Name of Contractor of nature of work
Date of commencement of work

Date
1
Full description, etc,
2

30/11/20

30/11/20

Assistant Executive Engineer
Kodigehalli Circle
Urban, Bangalore

M. A. R. 57 (Rule 116)
Measurement Book

No. E

558732

Reference
to last
Measurement
8

Kodigehalli
Circle

[Signature]
Sd/- Engineer
B.M.P., Bangalore

Serial No.
Name of work
Name of Contractor of nature of Agency
Date of commencement of work From To

Date	Full description, etc, of work	Dimensions			Depth	Contents	Reference to last Measurement 8
		Number	Length	Breadth			
1							
2		3	4	5	6	7	-drain, R.C. C.C. Road

[Signature]
Sd/- Engineer
Assistant Engineer

1st 5-15-19

Hebbala
Sreenivasa
Layout

CPA / 10/1/2008

06/06/2015
J. M. J.

Serial No.	Name of work	Name of Contractor of nature	Date of commencement of work
1	Full description, etc.		

ಲೆಕ್ಕಪರಿಶೀಲನೆ SC - SP / T
 ಜಲ್ಲ ಮೂಲಕ ರೂ. 72220000/-
 ಇದರಲ್ಲಿ ರೂ. 798000/-
 ಮಾಹಿತಿಗಾಗಿ ರೂ. 642400/-

#T/NRPT/...

 ...

1st 5 Find

(Rule 116)
ent Book

No. E 558733

Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date 1	Full description, etc, of work 2	Number 3	Dimensions			Contents 7	Reference to last Measurement 8
			Length 4	Breadth 5	Depth 6		
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ SC - SP / TSP ರೂ. 7222000/-	P 3727	TTB	7222000			
	ಜಲ್ಲ ಮೊಬಲಗ ರೂ. 7222000/-		IT	144440			
	ಇದರಲ್ಲಿ ರೂ. 798000/-		CST	64483			
	ಮಾಡಿರುವ ರೂ. 6424000/-		SST	64483			
			FSD	361600			
			Cebs	72220			
			CBF	7222			
			Fine	3580			
			LR	79972			
			Det	798000			
			Cheque	6424000			

FT/REPT/RTCS ರೂ. 7222000/-
ಅಧಿಕಾರಿಗಳ ಸಹಿ
ಅಧಿಕಾರಿಗಳ ಸಹಿ
ಅಧಿಕಾರಿಗಳ ಸಹಿ

ant Executive Engineer
igehalli Sub Division
SBMP, Bangalore